MYSORE DIVISION.

Dated 15th January 1917.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Mysore Division, up to 15th February 1917 for constructing bathing ghat and side revetment to the left bank of Cauvery at Anandeswara temple near T.-Narsipur. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of May 1917.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's office at Mysore between the hours of 11 A.M. and 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must accompany by a deposit of Rs. 100 in cash, or Government Promissory notes as earnest money; and be superscribed "Tender for constructing bathing ghat and side revetment to the left bank of Cauvery at Anandeswara temple near T.-Narsipur," in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Executive Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond, in default of which, his tender will be considered cancelled and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

Abstract estimate for constructing bathing ghat and side revetment to the left bank of Cauvery at Anandeswara temple near T.-Narsipur.

No.	Items of works	Per	Rate	Quantity	Cost
			Rs. a. p.		Rs. a. p.
1	Earthwork all soils including watering and tamping ...	C. yds.	0 3 0	847	159 0 0
2	Rough stone work, new	„	3 0 0	609	1,827 0 0
3	Do steps portion	„	4 0 0	38½	154 0 0
4	Baling water	Lump sum	Rupees		150 0 0
				Total ...	2,290 0 0

Dated 11th January 1917.

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Mysore Division, up to 1st February 1917, for special repairs to Sri Narasimhaswamy's temple at Melkote. The work is divided into four sections and an approximate estimate of quantities in each section is given below. Tenderers can tender for one or more of the sections, the sections being specified and the rates for each section being shown separately:—

Deposit Amount—1st estimate ... 100 | 3rd estimate 50
2nd do ... 300 | 4th do 200

These quantities are not guaranteed. The work should be completed by the end of December 1917.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's office at Mysore between the hours of 11 A.M. and 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of rupees as per scale below in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for special repairs to Sri Yoganarasimhaswamy's temple at Melkote, in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Chief Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will b posted on the notice board in the Executive Engineer's office in due course. No enquirie regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will b returned.

No. 1 ESTIMATE.

ABSTRACT.

Special repairs to Sri Narasimhaswami's temple at Melkote in French Rocks Sub-Talul Mysore District:—

Serial No.	Items of work	Unit	Rate	Quantity	Amount	Total
			Rs. a. p.			
1	Jungle clearing, comprising complete eradication of trees with their roots, shrubs and other rank vegetation by cutting them down and applying to the roots "Scrab Eradicator" or a mixture of assafœtida, jaggery and unslaked lime in equal parts from the retaining walls, buttresses, towers and other parts of the masonry of the temple compound, etc., including allowance for necessary scaffolding, cradles, etc., according to requirements for working by the side of steep precipices and high points of the main tower.	No. 1	Lump sum.	1	125	
2	Providing cut teak framed cup boards with three compartments with shutters, locks and keys, complete, including fixing in the wall masonry recesses.	S. ft.	1 4 0	64	80	
3	Petty repairs to doors and windows including renewing fixtures and fastenings wherever necessary.	No.	2 0 0	4	8	
4	Renewing window cut teak frames with shutters in place of rotten damaged broken ones.	S. ft.	1 4 0	23	29	
5	Providing ornamental cut teak frame with shutters lock and keys including fixing in masonry to protect the large mirror in front of God from lamp black soot, etc.	,,	2 0 0	28	56	
6	Renewing plain planked cut teak door shutters with fixtures and fastenings.	,,	0 12 0	18	10	
7	Cut teak framed and iron barred door to Anjaneya's temple.	,,	1 12 0	16	28	
8	Petty repairs to "chulla" (i.e., fire-hearth) including plastering platform, etc., all complete.	No.	Lump sum.	1	5	
9	Dressing projecting stone pavement slabs flush with adjoining floor level.	S. ft.	0 4 0	13	3	
10	Burnt brick lime masonry, 2nd sort	100 C. ft.	30 0 0	126	38	
11	Coursed rubble stone and lime masonry, 2nd sort, with simi-circular rough coping.	,,	30 0 0	352	106	
12	Repairing damaged portions of terraced concrete roofing with 3" concrete ½" rough coat of lime plaster with a thin coat of cement including forming necessary gutters at places for efficient drainage of rain water and providing projecting iron spouts.	100 S. ft.	10 0 0	600	60	
13	Providing cut teak stair cases with hand railing posts landing platforms brackets, etc., all complete, with steps, 2'—6" clear width 11" tread and 6" risers for access to the five floors of the main tower.	R. ft.	4 0 0	58	232	
14	Terraced flooring consisting of 6" concrete with rough plaster ¾" thick and fine coat of mortar after entire removal of the present damaged floorings of the main tower.	100 S. ft.	25 0 0	1,706	427	
15	Plastering with lime mortar including rough and fine coats.	,,	4 0 0	3,000	120	
16	Cut teakwood door	C. ft.	3 8 0	23	80	
17	Providing iron straps, tightening bolts, struts and brackets to strengthen the weak portions of framed wood work of the different floors of the main tower.	No.	Lump sum.	1	10	
18	Oiling wood work, including doors and windows, posts and other framed parts of ceiling, etc., of the different floors of the tower and temple.	,,	,,	1	40	
19	Providing a set of ornamental lanterns with necessary iron brackets including fixing with the masonry of the main tower at the west side openings at differ floors.	,,	5 0 0	20	100	
20	Providing five ornamental spheriodal Khalases with two segmental curved end blocks in Portland cement on the top of chicka gopara including allowance for scaffolding, etc., all complete.	,,	15 0 0	7	105	
21	Providing expanded metal netting ¾" mesh ½×16 B. W. G. including teak frames with door ways, etc., and fixing into the masonry on the inside of the openings of the different floors of the main tower.	S. ft.	0 8 0	93	47	
22	Providing lantern posts with lanterns at turning points and at intervals of 100 feet along the flight of stone steps leading to the temple.	Each	10 0 0	6	60	
23	Dismantling dilapidated remanants of brick masonry including clearing site and petty repairs to stone mantapl at the first landing along stone steps to the temple.	No.	5 0 0	1	5	
24	Erecting a system of Lightening conductors to the main tower Chikagopra and Sreepada tower.	,,	*514 0 0	1	514	
	Total ...				2,288	
	Add contingencies at 5 per cent ...				114	
	Grand Total ...				2,402	2,

* As per detail cost noted in the measurement sheet.

No. 2. ESTIMATE.

Estimate of the probable cost of preparing copper finials for the larger Gopuram of Sri Yoga Narasimhaswami temple at Melkote.

Abstract.

Serial No.	Items of work	Per	Rate	Quantity	Cost	Total
			Rs. a. p.		Rs.	Rs.
1	Preparing copper finials, smoothening and cleaning including the cost of copper sheet, ⅛" thick.	lbs.	3 0 0	563	1,500	...
2	Do do do horns ...	"	1 4 0	204	255	...
3	Guilding 5 coats (gold required)	tolas	27 0 0	157·78	4,260	...
4	Preparing golden leaves	"	2 2 0	157·78	329	...
5	Guilding 5 coats labour charges including gold leaves ...	"	3 5 4	157·78	526	...
6	Fixing charges	Lump	sum Rs.		200	...
	Total ...	...	...	...	6,979	6,979

No. 3. ESTIMATE.

Estimate of the probable cost of preparing Kalasam for Vimanam in Yoga Narasimhaswami temple at Melkote.

Abstract.

Serial No.	Items of work	Per	Rate	Quantity	Cost	Total
			Rs. a. p.		Rs.	Rs.
1	One-sixteenth of an inch copper for preparing Kalasam ...	Maund	45 0 0	1	45	...
2	Gold for guilding Kalasam	Seer	600 0 0	1	600	...
3	Labour charges	Lump	sum Rs.		100	
4	Scaffolding, brick masonry, iron works, etc.	"	"		8	...
	Total ...	...	...	...	753	753

No. 4. ESTIMATE.

Estimate of the probable cost of restoring the images and other designs in Sri Narasimhaswami temple at Melkote.

Abstract.

Serial No.	Items of work	Per	Rate	Quantity	Cost	Total
			Rs. a. p.		Rs.	Rs.
1	Restoring the images and other designs in the tower ...	1	Lump sum	Rs.	3,000	...
	Total ...	...	...	...	3,000	3,000

Y. ASVATHANARAYANA RAO,
Executive Engineer.

SHIMOGA DISTRICT.

Dated 9th January 1917.

Notice is hereby given that sealed tenders will be received at the office of the Deputy Commissioner, Shimoga District, up to 31st January 1917, for Restoring Hosur Ramarathikere of Shikarpur Taluk. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of June 1917.

2. The plans, detailed estimate and conditions may be seen at the Deputy Commissioner's Office at Shimoga between the hours 11 A.M and 5 P.M. on office days.

3. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of rupees fifty in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for Restoring Hosur Ramarathikere of Shikarpur Taluk;" in default of which, tenders will be rejected.